



## Technical Data Sheet

# CELPOLY<sup>®</sup> Dipentene

CELPOLY<sup>®</sup> Dipentene is a by-product of the synthetic camphor production process. The main active ingredients include dipentene, terpinene, terpenes, p-cymene, etc., which are a mixture. Alias: 1-methyl(1-methylvinyl)cyclohexene decene; 1,8-decadiene; limonene.

**Product Properties**

Constitution	Camphene, Pcymene, Terpinene		
Appearance	Colorless clear liquid	Odor	With pine aroma

**Product Specification**

Density (20℃~4℃)	0.820-0.870	Refractive Index(20℃)	1.450-1.480
Initial Boiling Point	≥ 165.0 ℃	Heavy Metal	≤ 10 parts in 1000000
Boiling Range	≥ 93% (165℃ to 190℃)	Camphane Content	≤ 3.0%
Insoluble in water, miscible with alcohol	Main Ingredients		Camphene, Pcymene, Terpinene

**Recommended Application**

Widely used in Industrial detergent

Widely used as a fragrance ingredient for cosmetics

**Packing**

CELPOLY<sup>®</sup> Dipentene is packed in 180kgs/200L HPET drum with export standard, purged with nitrogen, or as customer's requirements.

**Storage and Safety instructions**

CELPOLY<sup>®</sup> Dipentene should be stored in a cool and dry well closed container, keep away from moisture and strong light / heat.

**Shelf Life**

CELPOLY<sup>®</sup> Dipentene's shelf life is two years under well storage situation and stored away from direct sun light.